	1	35. A scanning exposure method in which in
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2m,	<i>, , , , , , , , , ,</i>	synchronism with movement of a first object formed with a
7	3	predetermined pattern a second object is moved, thereby
	4	exposing sequentially a plurality of defined regions on said
	5	second object, comprising:
	6	effecting an exposure onto one of the plurality of the
	7	defined regions on said second object while moving said
	8	second object in a predetermined direction, and
	9	after finishing the exposure, moving said second object
	10	in a direction intersecting with said predetermined
	11	direction while moving said second object in said
	12	predetermined direction
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ii ifi	1	36. A scanning exposure method in which in
TU IU	2	synchronism with movement of a first object formed with a
	3	predetermined pattern a second object is moved, thereby
	4	exposing sequentially a plurality of defined regions on said
	5	second object, comprising:
	6	effecting an exposure onto one of the plurality of the
	7	defined regions on said second object while moving said
	8	second object in a predetermined direction, and
	9	after finishing the exposure, accelerating said second
	10	object in a direction intersecting with said predetermined
- '	11	direction while decelerating said second object in said
	12	predetermined direction

1 --37. A scanning exposure method in which in
2 synchronism with movement of a first object formed with a

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3	predetermined pattern a second object is moved, thereby
4	exposing sequentially a plurality of defined regions on said
5	second object, comprising:
6	a first step of effecting an exposure onto one of the
7	plurality of defined regions on said second object while
8	moving said second object in a predetermined direction,
9	a second step of decelerating said second object in
10	said predetermined direction after finishing the exposure,
11	a third step of accelerating said second object in a
12	reverse direction to said predetermined direction after said
13	second step, and
14	a fourth step of accelerating and decelerating said
15	second object in a direction intersecting with said
16	predetermined direction during said second step and said
17	third step
1	38. A scanning exposure method in which in
2	synchronism with movement of a first object formed with a
3	predetermined pattern a second object is moved, thereby
4	exposing sequentially a plurality of defined regions on said
5	second object, comprising:
6	effecting an exposure onto one of the plurality of
7	defined regions on said second object while moving said
8	second object in a predetermined direction, and
9	after finishing the exposure, moving said second object
10	in a direction inclined with respect to said predetermined
11	direction

said first direction, and

39. A scanning exposure method in which in
synchronism with movement of a first object formed with a
predetermined pattern a second object is moved, thereby
exposing sequentially a plurality of defined regions on said
second object, comprising:
effecting an exposure onto one of the plurality of the
defined regions on said second object while moving said
first object in a first direction and moving said second
object in a second direction corresponding to said first
direction, and
after finishing the exposure, moving said second object
in a direction inclined with respect to said second
direction while decelerating said first object in said first
direction
40. A scanning exposure method in which in
synchronism with movement of a first object formed with a
predetermined pattern a second object is moved, thereby
exposing sequentially a plurality of defined regions on said
second object, comprising:
a first step of effecting an exposure onto one of the
plurality of defined regions on said second object while
moving said first object in a first direction and moving
said second object in a second direction corresponding to

11	a second step of decelerating said second object in
12	said second direction after finishing the first step,
13	a third step of accelerating said second object in a
14	reverse direction to said second direction after said second
15	step, and
16	a fourth step of decelerating said first object and
17	setting said first object to a reference position during
18	said second step and said third step
1	41. A scanning exposure method in which in
2	synchronism with movement of a first object formed with a
3	predetermined pattern a second object is moved, thereby
4	exposing sequentially a plurality of defined regions on said
5	second object, comprising:
6	effecting an exposure onto one of the plurality of
7	defined regions on said second object while moving said
8	second object in a predetermined direction, and
9	after finishing the exposure, starting accelerating
10	said second object in a reverse direction to said
11	predetermined direction for preparing a scanning exposure
12	onto a next defined region while moving said second object
13	in a direction intersecting with said predetermined
14	direction